



Specification

8.07485.0050 Polyethylene glycol 400 for synthesis

Specification

Density (d 20 °C/ 4 °C)	1.124 - 1.126
Hydroxyl value	267 - 295
Average molecular mass	380 - 420
Identity (IR)	passes test

Due to its specific melting range the product may be solid, liquid, a solidified melt or a supercooled melt.

Dr. Oliver Schramel

Responsible laboratory manager quality control

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